Invited Talks

NeurIPS 2021 Bayesian Deep Learning Workshop — (upcoming) December 2021
Frequentist Covariances of Posterior Expectations with the Bayesian Infinitesimal Jackknife

Johns Hopkins Bayesian Learning And Spatial Temporal (BLAST) working group — October 2021
Variational Methods for Latent Variable Problems

New England Statistical Society (NESS) annual meeting — October 2021
Frequentist Covariances of Posterior Expectations with the Bayesian Infinitesimal Jackknife

Joint Statistical Meetings (JSM) — August 2021
An Automatic Finite-Sample Robustness Metric: Can Dropping a Little Data Change Conclusions?

International Society for Bayesian Analysis Annual Meeting — June 2021
Frequentist Covariances of Posterior Expectations with the Bayesian Infinitesimal Jackknife

ISBA-BNP series webinar — May 2021
Assessing Sensitivity to the Stick-Breaking Prior in Bayesian Nonparametrics

Harvard Graduate School of Education Miratrix CARES lab — Feubruary 2021
An Automatic Finite-Sample Robustness Metric: Can Dropping a Little Data Change Conclusions?

Splunk Statistics Seminar Series — October 2019
A Higher-Order Swiss Army Infinitesimal Jackknife

Google Statistics Journal Club — September 2019
On the Local Sensitivity of M-estimation: Bayesian and Frequentist Applications

Perlmutter Research Group — June 2019
Variational Methods for Latent Variable Problems

Contributed Talks

BAYSM Bayesian Young Statisticians Meeting — August 2021
Assessing Sensitivity to the Stick-Breaking Prior in Bayesian Nonparametrics

BAYSM Bayesian Young Statisticians Meeting — November 2020
Effortless Frequentist Covariances of Posterior Expectations in Stan

StanCon — July 2020
Effortless Frequentist Covariances of Posterior Expectations in Stan

Berkeley Statistics Student Seminar Series — April 2019
Sensitivity and Uncertainty in Variational Bayes with an Application to the EM Algorithm

12th International Conference on Bayesian Nonparametrics, Oxford, UK — June 2019
Evaluating Sensitivity to the Stick Breaking Prior in Bayesian Nonparametrics

Berkeley Institute for Data Science Lunchtime Seminar Series — October 2018
Sensitivity, Uncertainty, and Automatic Differentiation

Berkeley Institute for Data Science Lunchtime Seminar Series — July 2018
Bayesian Inference and Inverse Problems

StanCon — January 2018
Automatic Robustness Measures in Stan

Berkeley BSTARS Conference — March 2017
How Bad Could it Be? Worst-case Prior Sensitivity Estimates for Variational Bayes

CONTRIBUTED TALKS (CONTINUED)	Berkeley BSTARS Conference Measuring Robustness with Variational Bayes	March 2016
	Berkeley–Stanford Student Joint Colloquium Covariance Matrices for Mean Field Variational Bayes	November 2014
	Joint Statistical Meetings (JSM) Estimating Average Proportional Changes in Large, Sparse Data	August 2013